MAR 27 2013

# **MSGP Quarterly Visual Assessment Form**



(Complete a separate form for each outfall you assess)

Sample Duration:

1:15 PM - 2:00 PM

Name of Facility:	Kane Scr	ap Iron and	Metal, Inc.		Permit No	).:			MAR05DY9	0	
Street Address:	184 F	East Meadov	w Street		City:	С	hicopee	State:	MA	Zip Code:	01013
Outfall Number:	DA-001	"Substanti	ally Identical	l Outfall"?		X No	□ Yes	(identify §	Substantially lo	dentical Outfal	ls):
Quarter/Year:	1st Quarter - 2013 (1/1 to 3/31)	Substitute be collected	1000	X No	□ Yes	(identify o	quarter/yea	r when sampl	c was originally	y scheduled to	
Person(s)/Title(s) collec	ting sample:			n-Ferrous Me	als Manage	n		,			
Person(s)/Title(s) exam		Robert E. I	Kane III - No.	n-Ferrous Met	tals Manage	,				<del></del>	
Date & Time Storm or		Date & Ti	me Sample	Collected:			Date &	Time Sample	Examined:		
	3 @ 1:15 pm		•	23/2012@2:	00 pm				26/2012@7:	00 am	
	X Rainfall	X Snowme		□ Not Appl	•	***************************************		· · · · · · · · · · · · · · · · · · ·	, ,		
Rainfall Amount:	0.07 inches	Previous S	torm Ended	> 72 hours B	efore Start o	of This Storm	n?	X Yes	□ No* (expla	in): 🗆 Not Appli	cable
				Para	meter	(5)		2.			
Color:		None	X Other (d		Opaque				** * * * * * * * * * * * * * * * * * * *		
	<del></del>	□ None	X Musty	□ Sewage	Sulfur	Sour	□ Petrole	eum/Gas	Solvents		
Odor:		Other (d	escribe):					30000000000000000000000000000000000000			
Clarity:		X Clear	□ Slightly	Cloudy	□ Cloudy	□ Opaque	□ Other	(describe):			
Floating Solids:	-	X No	☐ Yes (des	<del></del>							
Settled Solids**:		X No	☐ Yes (des								
Suspended Solids:		X No	Yes (des	•				·			
Oil Sheen:		X None	Flecks	Globs	Sheen	Slick	Other	(describe):			
Foam (gently shake san	nple):	X No	□ Yes (des					111			
Other Obvious Indicate Pollution:	· <del>ii_</del>	X No	Yes (des				*			*	
**Observe for settled sol	val is representative of kelids after allowing the said due to adverse condit	mple to sit f		-	lf hour.					······································	
Sampling not performe	d due to no measurable	storm ever	nt occurring	that resulted	l in a discha	irge during	the monito	oring quarter:			
□ No □ Yes (expla	iin):										
•	additional comments, water sample collected du	-			•			n below (atta	ach addition	al sheets as	
Certification by Facility	, Responsible Official (R	efer to MSC	GP Subpart 1	11 Appendix	B for Signat	ory Require	ments).				
qualified personnel proj directly responsible for	of law that this document perly gathered and evalu gathering the information for submitting false info	ated the inf n, the inforr	formation su mation subm	bmitted. Bas nitted is, to th	ed on my in e best of my	quiry of the knowledge	person or person	persons who i	manage the sy:	stem, or those	persons
A. Name: Robert E. K			•		B. Title:	Non-Ferro	ous Metals I	Manager			
C. Signature:	080			_	D. Date S	igned:	2/26/20	013			

## **MSGP Quarterly Visual Assessment Form**

(Complete a separate form for each outfall you assess)

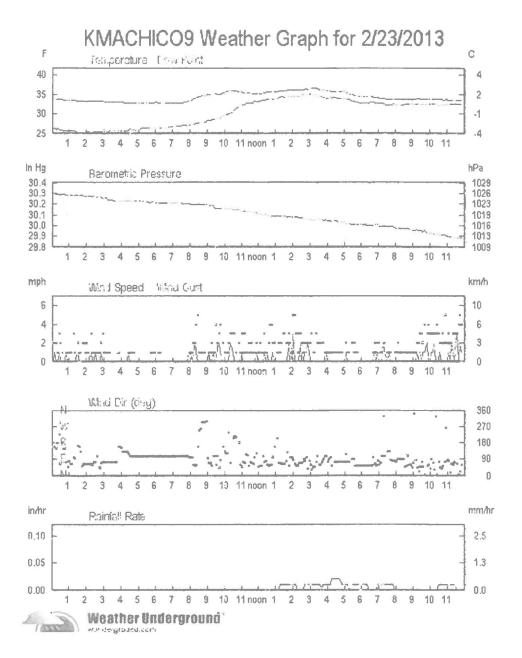
Sample Duration:

1:15 PM - 2:00 PM

Name of Facility:	Kane Scr	ap Iron and	Metal, Inc.		Permit No	.:			MAR05DY90	)	
Street Address:	184 E	East Meadov	v Street		City:	CI	hicopee	State:	MA	Zip Code:	01013
Outfall Number:	DA-002	"Substantia	ally Identical	Outfall"?		X No	□ Yes	(identify \$	Substantially Id	lentical Outfall	s):
o . N	1st Quarter - 2013	Substitute	Sample?:	X No	□ Yes	(identify q	uarter/year	when sampl	e was originally	scheduled to	
Quarter/Year:	(1/1 to 3/31)	be collected	d):						1000		
Person(s)/Title(s) collec	ting sample:	Robert E. F	Kane III - Noi	n-Ferrous Met	als Manager						
Person(s)/Title(s) exam	ining sample:	Robert E. F	Kane III - Noi	n-Ferrous Met	als Manager						
Date & Time Storm or	Snowmelt Began:	Date & Ti	me Sample (	Collected:			Date & T	ime Sample	Examined:		
2/23/2013	3 @ 1:15 pm		2/2	23/2012@2:0	00 pm			2,	26/2012@7:0	00 am	
Nature of Discharge:	X Rainfall	X Snowme	lt	□ Not Appli	cable						
Rainfall Amount:	0.07 inches	Previous S	torm Ended	> 72 hours B	efore Start o	f This Storn	n?	X Yes	□ No* (explai	nt: 🗆 Not Applic	able
				Para	meter		100000 NO.			****	
Color:		□ None	X Other (de	escribe):	Tan						
		□ None	X Musty	☐ Sewage	□ Sulfur	Sour	□ Petrolet	ım/Gas	☐ Solvents		
Odor:		□ Other (de	escribe):								
Clarity:		□ Clear	X Slightly	Cloudy	☐ Cloudy	□ Opaque	: COther (c	describe):			
Floating Solids:		X No	□ Yes (dese	cribe):			100	"			
Settled Solids**:		□ No	X Yes (desc	cribe): Fine Pa	rticulate						
Suspended Solids:		X No	☐ Yes (des	scribe):				20. 20.000			
Oil Sheen:		X None	[ Flecks	□ Globs	Sheen	Slick	C Other (c	lescribe):			
Foam (gently shake san	nple):	X No	□ Yes (dese	cribe):							
Other Obvious Indicate Pollution:	ors of Storm Water	X No	□ Yes (des	cribe):							
**Observe for settled so Sampling not performe	val is representative of lo lids after allowing the sa ed due to adverse condit	ocal storm e mple to sit f ions:	vents during or approxim	g the samplin nately one-ha □ Yes (expl	g period. If hour. ain):						
Sampling not performe  No Yes (explain		storm even	t occurring	that resulted	in a discha	rge during	the monitor	ing quarter	:		
	additional comments, water sample collected du							below (att	ach additiona	al sheets as	
	y Responsible Official (R	•	•		-	-					
qualified personnel pro directly responsible for	of law that this document perly gathered and evalu gathering the informatio for submitting false info	nated the inf n, the inforr	ormation su nation subm	bmitted. Base nitted is, to th	ed on my in e best of my	quiry of the knowledge	e person or pe e and belief,	ersons who true, accura	manage the sys	stem, or those	persons
A. Name: Robert E. K	ane III				B. Title:	Non-Ferro	ous Metals M	anager			
C Signature:	0	-8-	~_C		D. Date Si	aned:	2/26/201	3			

# History for KMACHICO9 Nearby Szot Park, Chicopee, MA — Current Conditions

« Previous Day	February	▼ 23 ▼	2013 View	Next Day »
Daily Weekly Monthly	Yearly Custom			
	Current:	High:	Low:	Average:
Temperature:	39.4 °F	36.5 °F	32.6 °F	34.2 °F
Dew Point:	38.3 °F	35.2 °F	25.0 °F	30.2 °F
Humidity:	96%	96%	72%	86%
Wind Speed:	1.Gmph	3.0mph	-	0.3mpin
Wind Gust:	6.0mph	5.0mph	*	~
Wind:	NE	~	-	ENE
Pressure:	29.73in	30.39in	<b>29.88</b> in	-
Precipitation:	0.97in			
Nut stoy or the feet	of the month			
		High:	Low:	Average:
Temperature:		51.2 °F	0.0 °F	29.1 °F
Dew Point:		38.3 °F	-3.0 °F	18.9 °F
Humidity:		98.0%	24.0%	67.7%
		22.0mph from the		
Wind Speed		North	2	2.1mph
Wind Gust:		35.0mph from the NNW	*	(*)
Wind:		-	*1	SW
Pressure:		30.5?in	29.54in	
Precipitation:		0.48in		



Report Date: 14-Mar-13 11:57



☐ Final Report
☐ Re-Issued Report
☐ Revised Report

Laboratory Report

Environmental Compliance Services 588 Silver Street Agawam, MA 01001 Attn: Todd Donze

Project: Kane Scrap Iron + Metal Inc - Chicopee, MA

Project #: 01-215977.11.00

Laboratory ID	Client Sample ID	<u>Matrix</u>	<b>Date Sampled</b>	<b>Date Received</b>
SB65220-01	DA-001	Storm Water	23-Feb-13 00:00	27-Feb-13 15:30
SB65220-02	DA-002	Storm Water	23-Feb-13 00:00	27-Feb-13 15:30

I attest that the information contained within the report has been reviewed for accuracy and checked against the quality control requirements for each method. These results relate only to the sample(s) as received.

All applicable NELAC requirements have been met.

Massachusetts # M-MA138/MA1110 Connecticut # PH-0777 Florida # E87600/E87936 Maine # MA138 New Hampshire # 2538 New Jersey # MA011/MA012 New York # 11393/11840 Pennsylvania # 68-04426/68-02924 Rhode Island # 98 USDA # S-51435



Authorized by:

Nicole Leja Laboratory Director

Juiole Leja

Spectrum Analytical holds certification in the State of Massachusetts for the analytes as indicated with an X in the "Cert." column within this report. Please note that the State of Massachusetts does not offer certification for all analytes. Please refer to our website for specific certification holdings in each state.

Please note that this report contains 6 pages of analytical data plus Chain of Custody document(s). When the Laboratory Report is indicated as revised, this report supersedes any previously dated reports for the laboratory ID(s) referenced above. Where this report identifies subcontracted analyses, copies of the subcontractor's test report are available upon request. This report may not be reproduced, except in full, without written approval from Spectrum Analytical, Inc.

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Please contact the Laboratory or Technical Director at 800-789-9115 with any questions regarding the data contained in this laboratory report.

### CASE NARRATIVE:

The samples were received 0.2 degrees Celsius, please refer to the Chain of Custody for details specific to temperature upon receipt. An infrared thermometer with a tolerance of +/- 1.0 degrees Celsius was used immediately upon receipt of the samples.

If a Matrix Spike (MS), Matrix Spike Duplicate (MSD) or Duplicate (DUP) was not requested on the Chain of Custody, method criteria may have been fulfilled with a source sample not of this Sample Delivery Group.

### March 14, 2013 Report Revision Case Narrative:

This report has been revised to include the correct sample date requested by the client.

See below for any non-conformances and issues relating to quality control samples and/or sample analysis/matrix.

### **HACH8000**

### Samples:

SB65220-01

DA-001

Sample dilution required for high concentration of target analytes to be within the instrument calibration range.

Chemical Oxygen Demand

### SM2540D

### Samples:

SB65220-01

DA-001

This result was analyzed outside of the EPA recommended holding time.

**Total Suspended Solids** 

SB65220-02

DA-002

This result was analyzed outside of the EPA recommended holding time.

**Total Suspended Solids** 

Sample 10  DA-001  SB65220	dentification			Client Pr 01-21597	verse verse and a		<u>Matrix</u> Storm Wa		ection Date I-Feb-13 00			ceived Feb-13	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Total Met	als by EPA 200/6000 Series	Methods											
	Preservalion	Field Preserved		N/A			1	EPA 200/6000 methods			JS	1304809	
Total Met	als by EPA 200 Series Met	hods											
7429-90-5	Aluminum	0.372		mg/l	0.0250	0.0074	1	EPA 200.7	06-Mar-13	07-Mar-13	LR	1305097	X
7440-50-8	Copper	0.402		mg/l	0.0050	0.0044	1	•			•		X
7439-89-6	Iron	0.568		mg/l	0.0150	0.0056	1	•	•			*	X
7439-92-1	Lead	0.0484		mg/l	0.0075	0.0045	1		•		n	*	X
7440-66-6	Zinc	0.190		mg/l	0.0050	0.0022	1		•			*	X
General C	Chemistry Parameters												
	Hardness	525		mg/l CaCO3	0.291	0.0979	1	SM 2340B	06-Mar-13	07-Mar-13	LR	1305097	X
	Chemical Oxygen Demand	794	GS1,LIV	mg/l	100	57.4	1	HACH8000	06-Mar-13	06-Mar-13	CAA	1305083	X
	Total Suspended Solids	24	102	mg/l	5	2	1	SM2540D	06-Mar-13	07-Mar-13	BD	1305101	X
Sample I	dentification												
DA-002	<u> </u>			Client Pr	roject #		Matrix		ection Date			ceived	
SB65220	-02			01-21597	77.11.00		Storm Wa	ter 23	3-Feb-13 00	:00	27-1	Feb-13	
CAS No.	Analyte(s)	Result	Flag	Units	*RDL	MDL	Dilution	Method Ref.	Prepared	Analyzed	Analyst	Batch	Cert.
Total Met	tals by EPA 200/6000 Series	Methods											
, otal me	Preservation	Field Preserved		N/A			1	EPA 200/6000 melhods			JS	1304809	
Total Met	tals by EPA 200 Series Met	hods											
7429-90-5	Aluminum	0.964		mg/l	0.0250	0.0074	1	EPA 200.7	06-Mar-13	07-Mar-13	LR	1305097	X
7440-50-8	Copper	0.112		mg/l	0.0050	0.0044	1		*	*		•	X
7439-89-6	Iron	1.86		mg/l	0.0150	0.0056	1		*	*			X
7439-92-1	Lead	0.0368		mg/l	0.0075	0.0045	1				•		X
7440-66-6	Zinc	0.136		mg/l	0.0050	0.0022	1	*	*	*	*		X
General C	Chemistry Parameters												
	Hardness	54.0		mg/l CaCO3	0.291	0.0979	1	SM 2340B	06-Mar-13	07-Mar-13	LR	1305097	X
	Chemical Oxygen	78.0		mg/l	5.00	2.87	1	HACH8000	06-Mar-13	06-Mar-13	CAA	1305083	X

Demand

Total Suspended Solids

26

102

mg/l

5

2

SM2540D

06-Mar-13 07-Mar-13

BD

1305101 X

### Total Metals by EPA 200 Series Methods - Quality Control

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1305097 - EPA 200 Series										
Blank (1305097-BLK1)					Pre	pared. 06-Mar	-13 Analyzed	: 07-Mar-13		
Iron	< 0.0150		mg/l	0.0150						
Lead	< 0.0075		mg/l	0.0075						
Zinc	< 0.0050		mg/l	0.0050						
Aluminum	< 0.0250		mg/l	0.0250						
Copper	< 0.0050		mg/l	0.0050						
LCS (1305097-BS1)					Pre	pared, 06-Mar	-13 Analyzed	: 07-Mar-13		
Zinc	1.32		mg/l	0.0050	1.25		106	85-115		
Iron	1.30		mg/l	0.0150	1.25		104	85-115		
Lead	1.29		mg/l	0.0075	1.25		103	85-115		
Aluminum	1.26		mg/l	0.0250	1.25		101	85-115		
Copper	1.37		mg/l	0.0050	1.25		109	85-115		

### **General Chemistry Parameters - Quality Control**

Analyte(s)	Result	Flag	Units	*RDL	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 1305083 - General Preparation										
Blank (1305083-BLK1)					Pre	pared & Analy	zed: 06-Mar-13			
Chemical Oxygen Demand	< 5.00		mg/l	5.00						
LCS (1305083-BS1)					<u>Pre</u>	pared & Analy	zed: 06-Mar-13	Į.		
Chemical Oxygen Demand	50.7		mg/l	5.00	50.0		101	90-110		
Calibration Blank (1305083-CCB1)					Pre	pared & Analy	zed: 06-Mar-13	ì		
Chemical Oxygen Demand	1.88		mg/l							
Calibration Blank (1305083-CCB2)					Pre	pared & Analy	zed: 06-Mar-13	1		
Chemical Oxygen Demand	1.95		mg/l							
Calibration Blank (1305083-CCB3)					Pre	pared & Analy	zed: 06-Mar-13	1		
Chemical Oxygen Demand	1.27		mg/l							
Calibration Check (1305083-CCV1)					Pre	pared & Analy	zed: 06-Mar-13	ļ		
Chemical Oxygen Demand	50.7		mg/l	5.00	50.0		101	90-110		
Calibration Check (1305083-CCV2)					Pre	pared & Analy	zed: 06-Mar-13	1		
Chemical Oxygen Demand	49.6		mg/l	5.00	50.0		99	90-110		
Calibration Check (1305083-CCV3)					Pre	pared & Analy	zed: 06-Mar-13	!		
Chemical Oxygen Demand	49.0		mg/l	5.00	50.0		98	90-110		
Reference (1305083-SRM1)					Pre	pared & Analy	zed: 06-Mar-13			
Chemical Oxygen Demand	50.0		mg/l	5.00	58.0		86	82-113		
Batch 1305097 - EPA 200 Series										
Blank (1305097-BLK1)					Pre	pared: 06-Mar-	13 Analyzed:	07-Mar-13		
Hardness	< 0.291	n	ng/l CaCO3	0.291						
LCS (1305097-BS1)					Pre	pared: 06-Mar-	13 Analyzed:	07-Mar-13		
Hardness	22.6	n	ng/l CaCO3	0.291	20.8		109	85-115		
Batch 1305101 - General Preparation										
Blank (1305101-BLK1)					Pres	ared: 06-Mar-	13 Analyzed:	07-Mar-13		
Total Suspended Solids	< 5		mg/l	5						
LCS (1305101-BS1)					Pres	ared: 06-Mar-	13 Analyzed:	07-Mar-13		
Total Suspended Solids	102		mg/l	10	100		102	90-110		

### **Notes and Definitions**

GS1 Sample dilution required for high concentration of target analytes to be within the instrument calibration range.

This result was analyzed outside of the EPA recommended holding time.

dry Sample results reported on a dry weight basis

NR Not Reported

RPD Relative Percent Difference

LIV The initial volume for this sample has been reduced due to sample matrix and/or historical data therefore elevating the

reporting limit.

<u>Laboratory Control Sample (LCS)</u>: A known matrix spiked with compound(s) representative of the target analytes, which is used to document laboratory performance.

Matrix Duplicate: An intra-laboratory split sample which is used to document the precision of a method in a given sample matrix.

<u>Matrix Spike</u>: An aliquot of a sample spiked with a known concentration of target analyte(s). The spiking occurs prior to sample preparation and analysis. A matrix spike is used to document the bias of a method in a given sample matrix.

Method Blank: An analyte-free matrix to which all reagents are added in the same volumes or proportions as used in sample processing. The method blank should be carried through the complete sample preparation and analytical procedure. The method blank is used to document contamination resulting from the analytical process.

Method Detection Limit (MDL): The minimum concentration of a substance that can be measured and reported with 99% confidence that the analyte concentration is greater than zero and is determined from analysis of a sample in a given matrix type containing the analyte.

Reportable Detection Limit (RDL): The lowest concentration that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operating conditions. For many analytes the RDL analyte concentration is selected as the lowest non-zero standard in the calibration curve. While the RDL is approximately 5 to 10 times the MDL, the RDL for each sample takes into account the sample volume/weight, extract/digestate volume, cleanup procedures and, if applicable, dry weight correction. Sample RDLs are highly matrix-dependent.

<u>Surrogate</u>: An organic compound which is similar to the target analyte(s) in chemical composition and behavior in the analytical process, but which is not normally found in environmental samples. These compounds are spiked into all blanks, standards, and samples prior to analysis. Percent recoveries are calculated for each surrogate.

<u>Continuing Calibration Verification:</u> The calibration relationship established during the initial calibration must be verified at periodic intervals. Concentrations, intervals, and criteria are method specific.

Validated by: Nicole Leja



Report To:

えつき

Preguintant

Calul

Bire

Invoice To:

Syme

# CHAIN OF CUSTODY RE

Page i of

		I CORD		
Min. 24-hour notification needed for rushes.	. All TATs subject to laboratory approval.	☐ Rush TAT - Date Needed:	Standard TAT - 7 to 10 business days	Special Handling:

otherwise instructed.	<ul> <li>Samples disposed of after 60 days unle</li> </ul>

12			
Sampler(s):	Location:	Site Name:	Project No.:
Sumpler(s): Kelset E Free #	Location: Chucapee State: William	2010 400	01-215971 11-00
1 1	ŀ	Pro-	a -

Telephone #: (413) 781- 3530	530			2		BON: CYCL	<u>~</u>	Sumpler(s): Retart E Viewe II	アナック	Vierne II
Project Mgr. Tolle Do	Donce			۱,		•		ist preservative code helow:	e helow:	OA/OC Reporting Notes:
1=Na <sub>2</sub> S2O <sub>3</sub> 2=HCl 3=H <sub>2</sub> SO <sub>4</sub>		4=HNO <sub>3</sub> 5=NaOH 6=Ascorbic Acid	bic Acid	/=Cn <sub>3</sub> On	H <sub>3</sub> OI		2 24	दम्द्र मृत		* additional charges may apply
8= NaHSO4 9- Delollized water 10 121 CT	indwater WW=Wa		_	Con	Containers:	S		Analyses:	1	MA DEP MCP CAM Report: Yes D Noot
O=Oil SV=Surface Water SO=Soil SL=Sludge A=Air X1= Steena L3 derX2= X3=	)=Soil SL=Sludge X3=	A=Air	ial s	Glass	Glass			Custo ess		QAQO Reporting Level  Grandard D No QC D DQA*  D NY ASP A* D NY ASP B*
G=Grab C=Composite	Composite		X VOA V	Amber	Clear (	Plastic	QC.	is in its		☐ NJ Reduced* ☐ NJ Full*
Tab Id: Sample Id:	Date:	Type	Matr	# of /	# of	# of	C	Total		State-specific reporting standards:
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100-002	2 27 13		-			6	7	4		
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						+	1			
			+			+				
			-			+	+			
			-			-	1		+	
			-							
_	_						-			

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Relinquished by:

Received by:

Time:

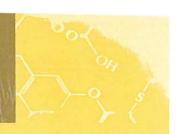
Temp°C

☐ EDD Format

E-mail to tolonce @cc>cousut com

Revised Feb 2012

111	Relinquished by:	Report To  Report To
Almgren Drive • Agawam, MA 010	Received by:	Date Sile S
11 Almgren Drive • Agawam, MA 01001 • 413-789-9018 • FAX 413-789-4076 • www.spectrum-unalytical.com	Date: Time: Temp"C	Matrix  # of VOA Vials  # of Amber Glass  # of Clear Glass  # of Plastic  # Of Plastic
	EDD Format  E-mail to The Condition upon recept:  Anthert Cod Refrigerated Divon Frozen Cod Scillar Frazen  Revised Feb. 2012	Special Handling:  Rush TAT - Date Needed: All TATS subject to laborators approval Min. 24-hour motification needed for rishes. Samplas disposed of after 6t days incless otherwise instructed.  Site Name  Location:  VALVE  Site Name  A 2 3 4 5 5 4 7 7 50 10 business days  Analyses:  A DA/OC Reporting Notes.  A DA/OC Reporting Level  OA/OC Reporting Standards:  OA/OC Reporting Level  OA/OC Reporting Standards:  OA/OC Reporting Level  OA/OC Reporting Standards:  OA/OC Reporting Standards:  OA/OC Reporting Standards:  OA/OC Reporting Level



588 Silver Street, Agawam, MA 01001 tel 413.789.3530 fax 413.789.2776

**Environmental Protection Agency** Office of Water, Water Permits Division Code 4203M, ATTN: MSGP Reports Pennsylvania Avenue, NW Washington, D.C. 20460

RE: NPDES Multi-Sector General Permit

> **Quarterly Benchmark Monitoring Results** Quarterly Visual Examination Form

Quarter: January 1, 2013 - March 31, 2013

MSGP Tracking Number: MAR05DY90

March 13, 2013 Project No. 01-215977.13.00 Document No.

### Dear Sir/Madam:

On behalf of Kane Scrap Iron and Metal, Inc. (Kane) and in accordance with the requirements of the 2008 Multi-Sector General Permit regarding Storm Water Discharge Associated with Industrial Activity (MSGP) under the National Pollutant Discharge Elimination System (NPDES), Environmental Compliance Services, Inc. (ECS) is providing the attached Quarterly Visual Examination Form(s) and Quarterly Benchmark Monitoring Results for samples collected at the facility located at 184 East Meadow Street in Chicopee, Massachusetts, during the January 1, 2013 – March 31, 2013 monitoring period.

If you have any questions and/or concerns regarding any of this information, please do not hesitate to contact ECS at (413) 789-3530.

Sincerely,

ENVIRONMENTAL COMPLIANCE SERVICES, INC.

**Todd Donze** 

Environmental Scientist